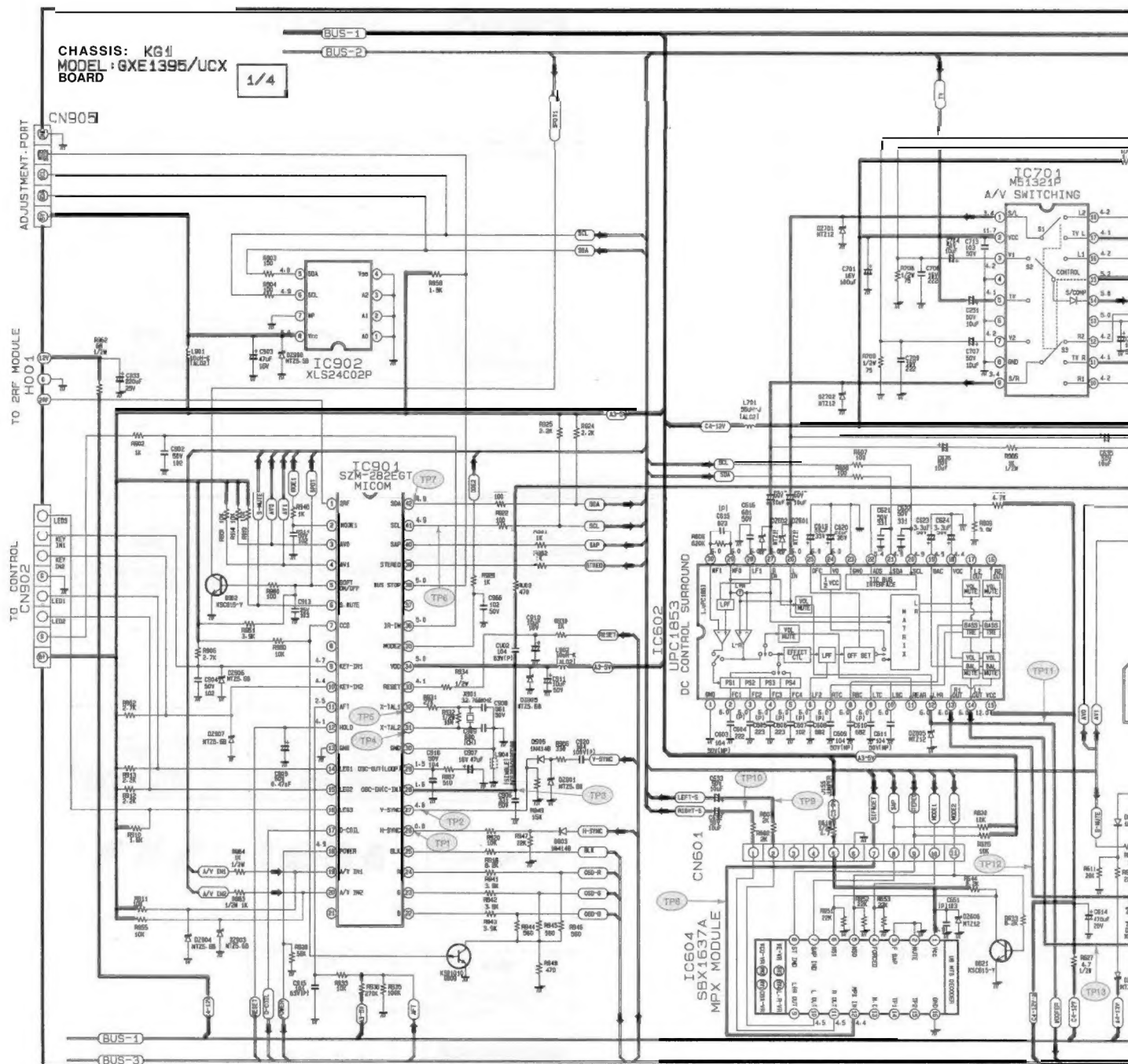
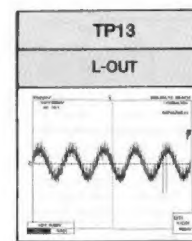
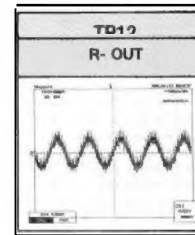
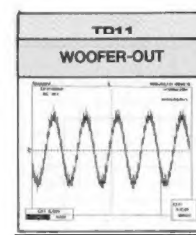
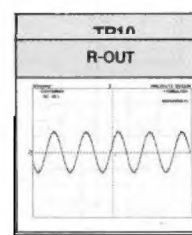
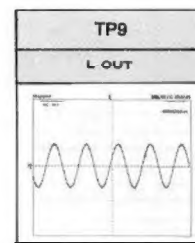
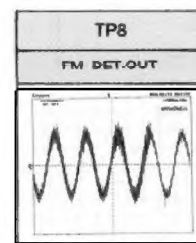
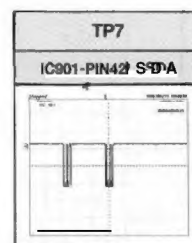
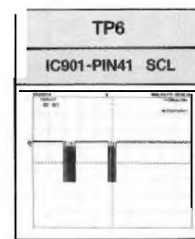
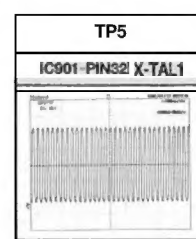
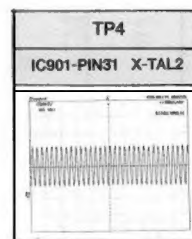
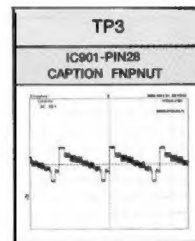
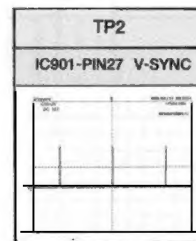
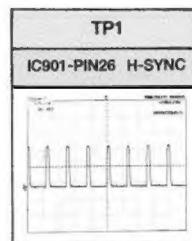
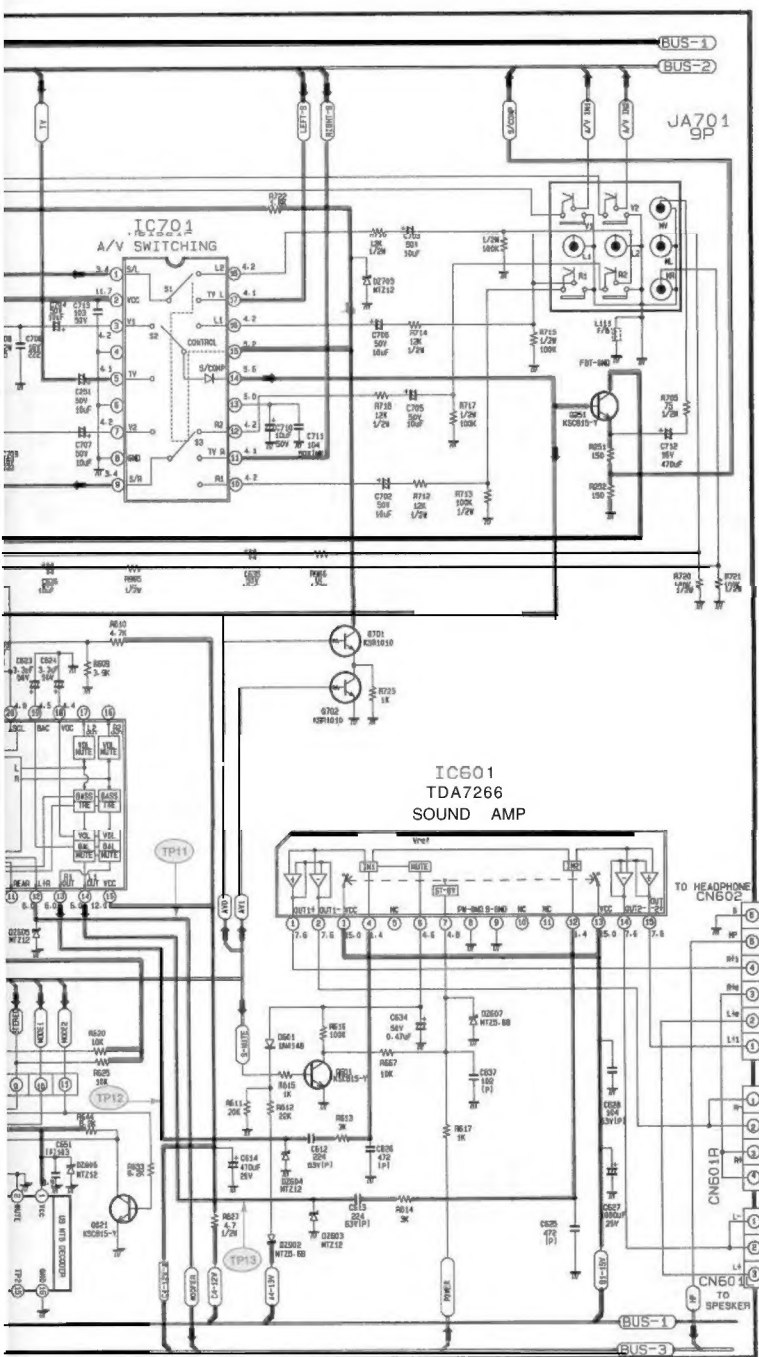
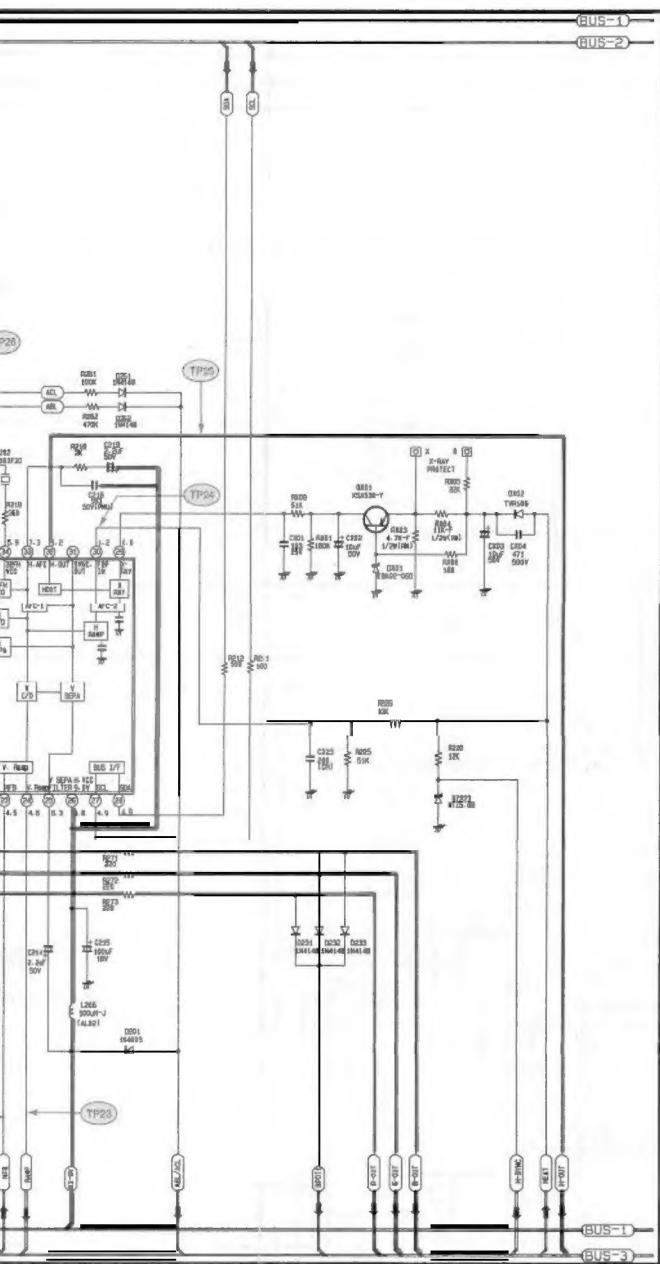


11. Schematic Diagrams

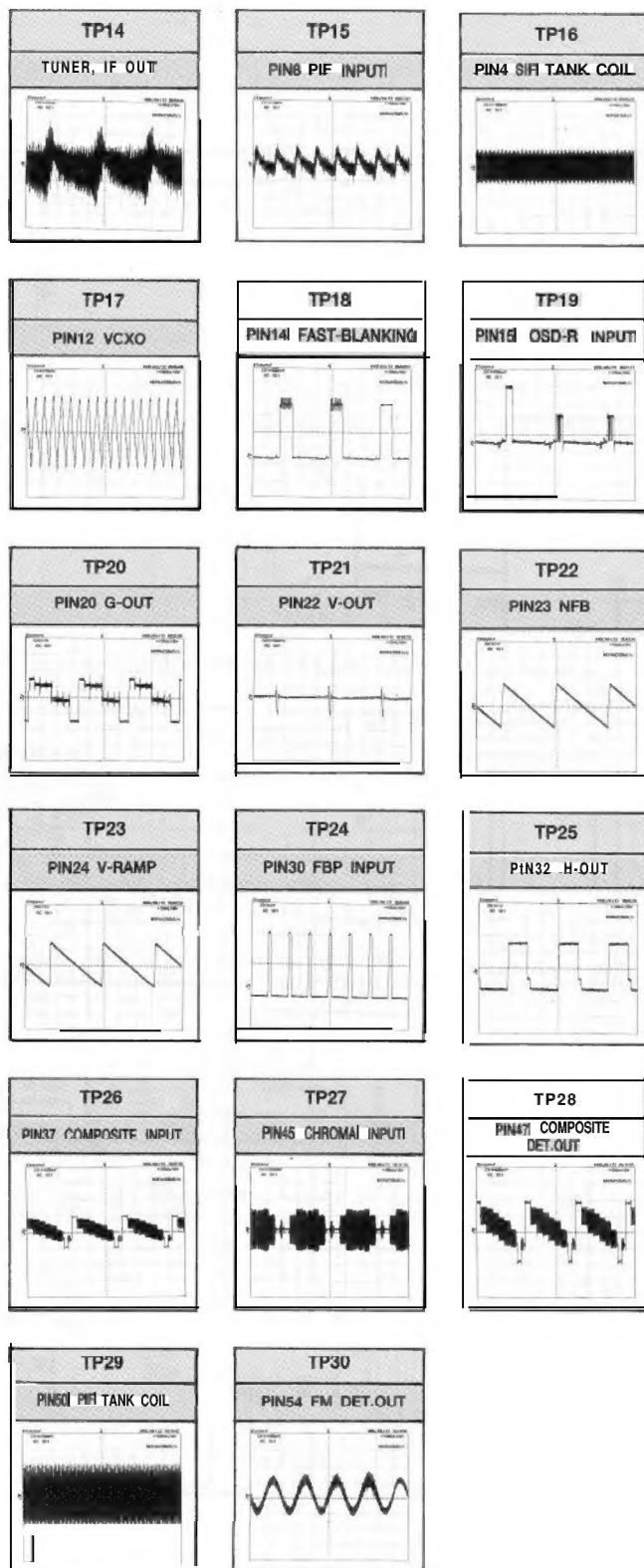
11-1. M-COM SOUND



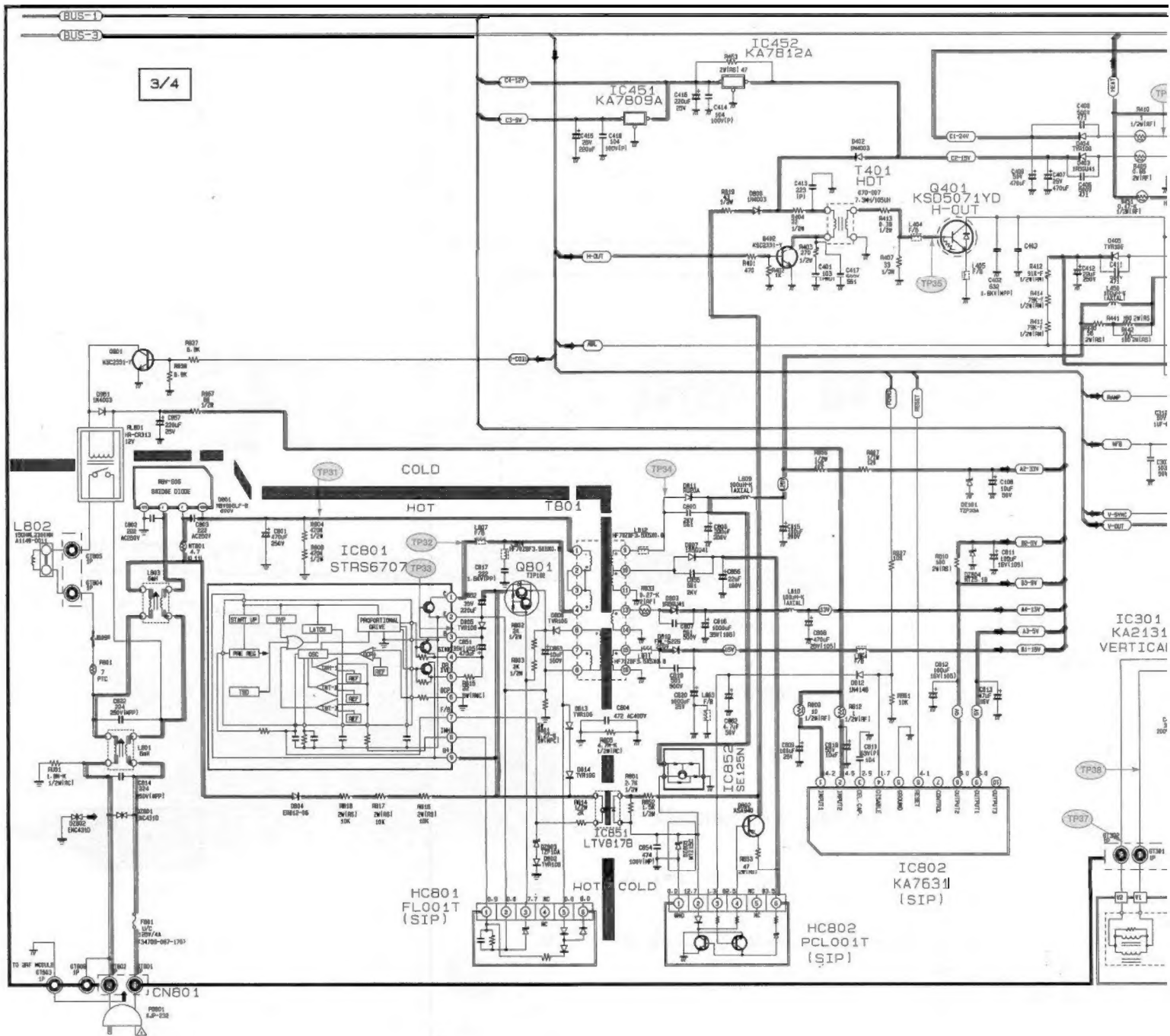


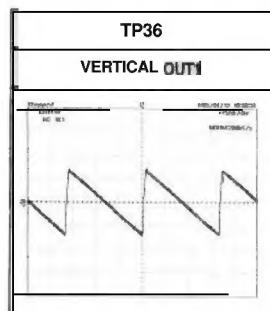
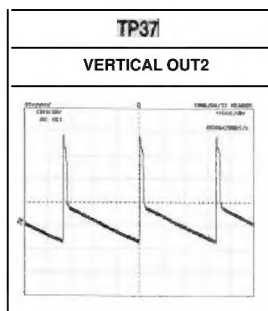
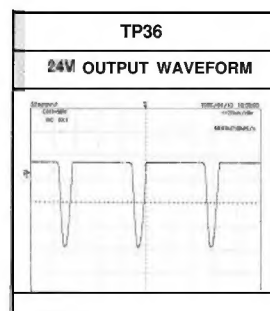
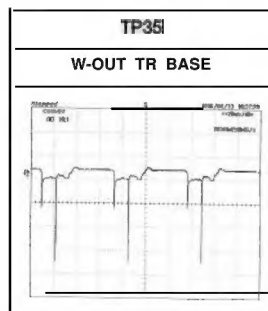
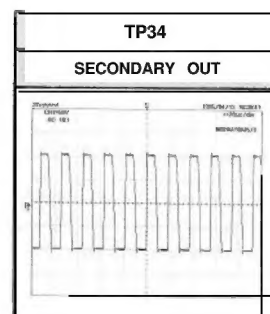
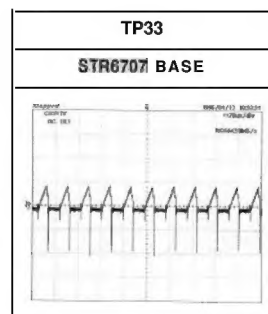
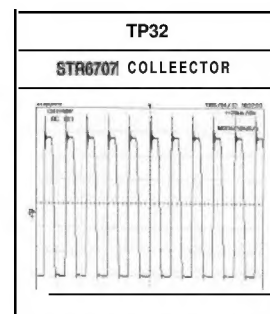
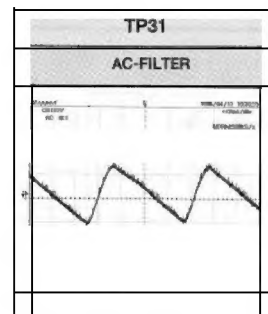
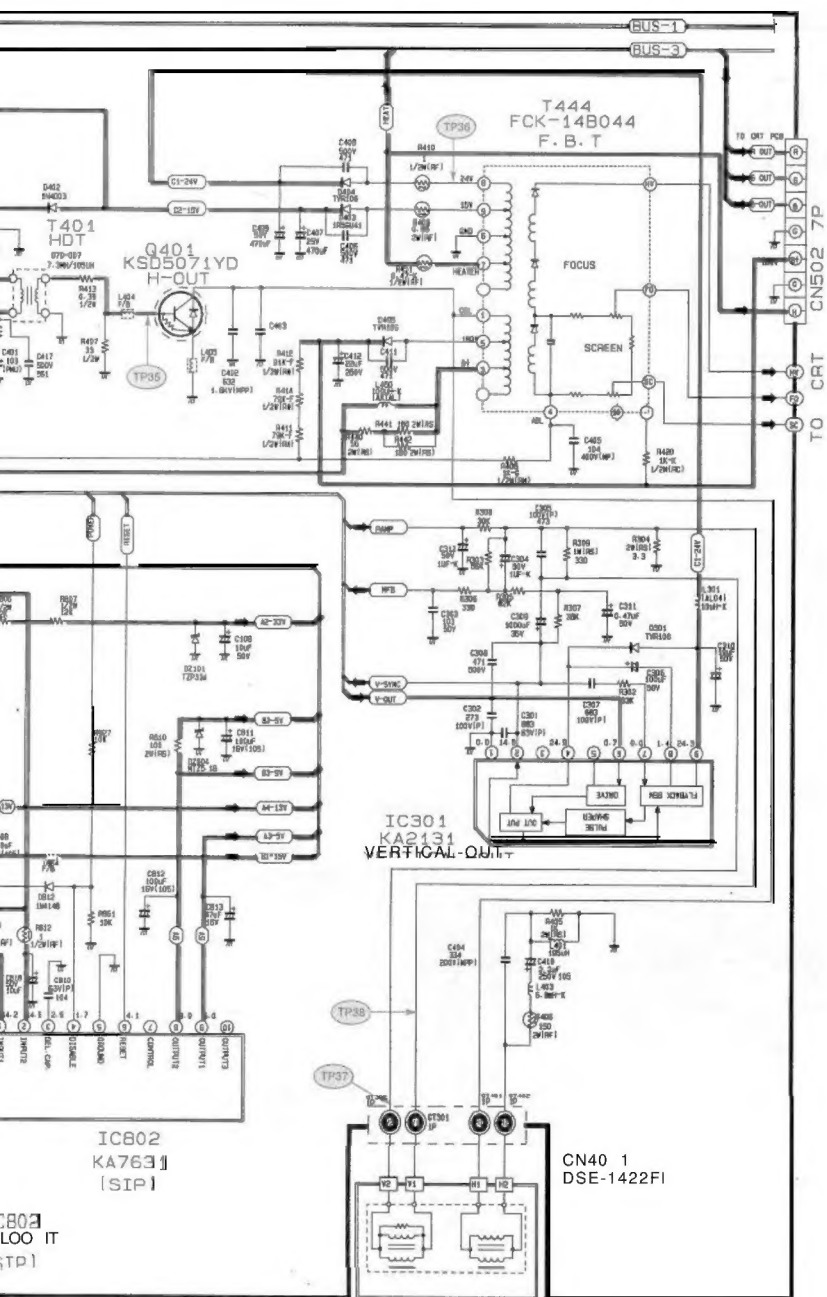


— Power Line
— Signal Line



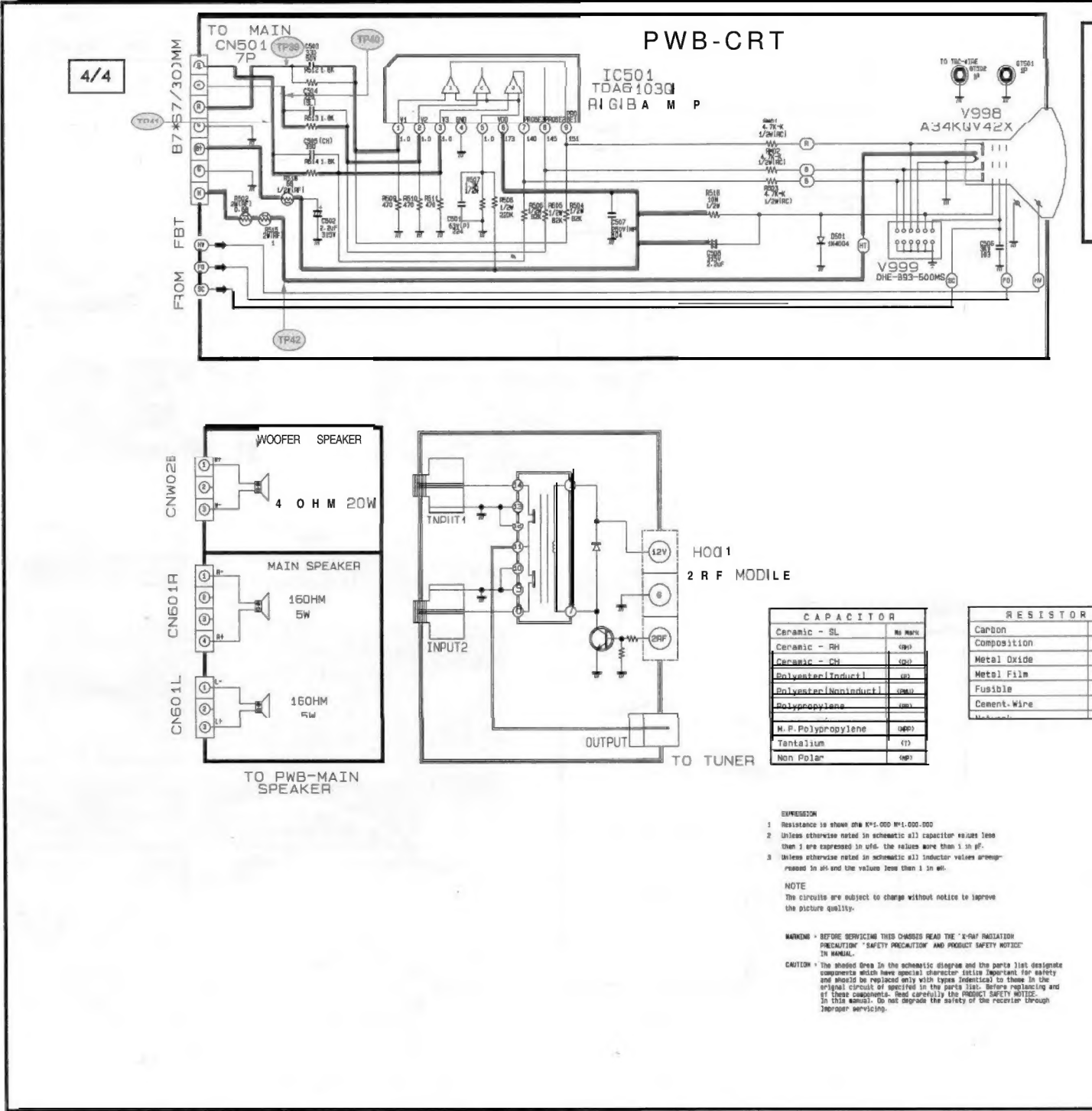
11-3. POWER

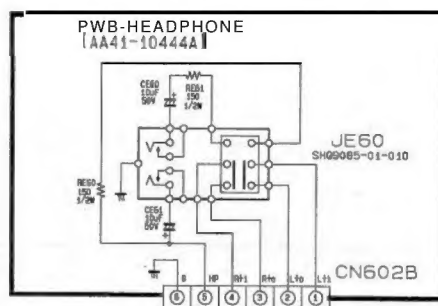




— 1 Power line
— Signal line

11-4. POW-CRT





CAPACITOR	
Ceramic - SL	NO RISK
Ceramic - RH	(R1)
Ceramic - CH	(R2)
Polyester(Induct)	(R3)
Polyester(Noninduct)	(R4)
Polypropylene	(R5)
Metal Polyester	(R6)
P.P. Polypropylene	(R7)
Tantalum	(T1)
Non Polar	(R8)

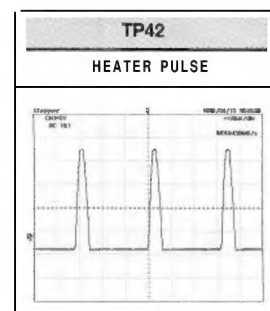
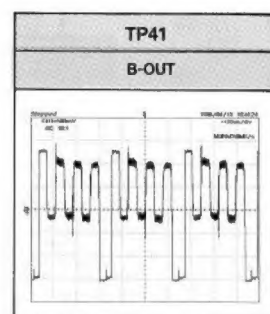
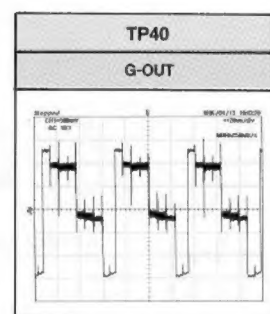
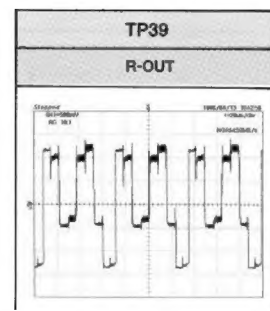
RESISTOR	
Carbon	NO MARK
Composition	(RC)
Metal Oxide	(RS)
Metal Film	(RM)
Fusible	(RF)
Cement Wire	(RW)
Network	(RN)

Resistance is shown from K Ω 1.000 M Ω 1.000.000
 unless otherwise noted in schematic all capacitor values less
 than 1 are expressed in pF, the values more than 1 in μ F.
 unless otherwise noted in schematic all inductor values are expressed
 in μ H and the values less than 1 in mH.

NOTE
The circuits are subject to change without notice to improve
the picture quality.

WARNING - BEFORE SERVICING THIS CHASSIS READ THE "X-RAY RADIATION PRECAUTION," "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" IN MANUAL.

CAUTION - The shaded area in the schematic diagram and the parts list designate components which have special character lines important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list. Before replacing any of these components, read carefully the **ARMED SAFETY NOTICE**. In this manual. Do not damage the safety of the receiver through improper servicing.



— Power Line

— Signal Line